,		CLASSIFICATION	
COUNTRY	Poland	REPORT	
SUBJECT	Units at Leznica		
wich erdo	Airfield Ac Yu alo rue, restante	ir, uniforms in significations acquired	25
		LAST REPORT ON SUBJECT (If applicable)	
		ANNEXES 2 blueprints and 3 sketches with	25X
		legends on ditto	
		PROCESSING CO	

1. A Polish fighter regiment

to the Polish fighter division at Warsaw-Fabice (52 15 N / 21 00 E)

was stationed at Leznica Wielka (52 00 N / 19 09 E) airfield. The
personnel of the regiment wore light blue cap ribbons and collar
patches and the officers had a wing on their collar patches. The
pilots wore uniforms which, over the left (breast-pocket, had an
insignia representing a flying gull with a ring in its beak. This
ring bore the letter A or the figures 1, 2 or 3, depending on the
qualification of the wearer, e.g.

A - elite pilot

1 - pilot lst class

- pilot 2nd class

- pilot 3rd class 1

Flight mechanics, electricians and aircraft maintenance personnel had a wing with a gear wheel over its middle section on the left breast side of their uniforms over the breast-pecket. The motor vehicles used by the fighter regiment were furnished by the competent Polish avio technical battalion with the Polish abbreviation POL.

2. The regiment was organized as follows:

Regimental staff with 13 officers
Flight of regimental commander
Three squadrons each consisting of 3 flights
Navigation and photographic platoon including navigation squad,
photo squad, parachute squad, and squad in charge of lighting
facilities
Repair shop for aircraft and aircraft armory with aircraft repair
squad, aircraft armanent repair squad, squad of battery loading station
Unit for air technical personnel

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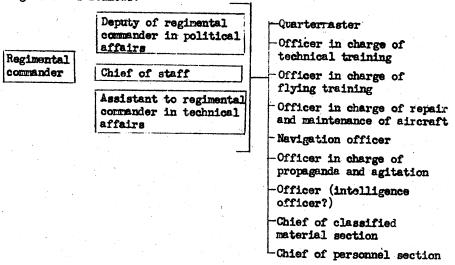
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The aircraft mechanics were subordinated to the individual squadrons with regard to their commitments and to the unit for air technical personnel with regard to administration, training, and disciplinary regulations. This unit was not subdivided. The technical personnel were distributed to the aircraft of the regiment as follows:

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l officer for 1 MiG-15
l officer for 1 EIS-110
l officer for 1 YAK-15 and 1 Douglas
l officer for 3 PO-2s
l aircraft mechanic for 1 MiG-15
l aircraft mechanic for 1 PIS-110
l aircraft mechanic for 3 PO-2s
l aircraft electrician for 1 MiG-15
l aircraft electrician for 1 BIS-110
l aircraft electrician for 1 BIS-110
l aircraft electrician for 1 YAK-15 and 1 Douglas
l aircraft electrician for 3 PO-2s
l aircraft armorer for 3 aircraft
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3. The staff of the Polish fighter regiment in Leczyca Wielka was organized as follows:



- 4. The fighter regiment had a total strength of 480 men including about 25 men of the navigation and photographic squad, about 35 men employed in the workshops for aircraft and the aircraft armory, and about 220 technical personnel working on aircraft.
- 5. The unit was equipped with the following aircraft:

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46 MiG-15s including UMiG-15s
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- 5 BIS-110s
- 1 YAK-15
- 3 PO-28
- 1 twin-engine Douglas
- 56 aircraft with Polish nationality markings i.e. red-white chessboard pattern under wings and on both sides of rudder assembly.

The regimental flight was equipped with:

- 7 MiG-158
- 3 PIS-110s
- 1 YAK-15
- 1 twin-engine Douglas
- 12 aircraft

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Each squadron had 11 or 12 MiG-15s, 2 BIS-110s, and 1 PO-2. The MiG-15s and BIS-110s were fitted with gun cameras. Two MiG-15s crashed during the summer of 1956.

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The four aircraft of the alert flight, filled with fuel and loaded with amunition, were permanently parked north of the western end of the runway. In case of alarm, the 4 aircraft had to be aloft within 4 minutes. A radio truck, an ambulance, a fire truck, 2 tank trucks, and 2 tractors were also parked at the alert site. Alert stand-by lasted for 24 hours during which the personnel stayed in the alert shack. After 24 hours, 2 aircraft, all motor vehicles, and all of the personnel were exchanged. All other aircraft were parked in the large hangar north of the northern taxiway.

- 6. There was very intensive air activity. Except for alert flight, almost all operational aircraft were daily aloft if there was good visibility and a high cloud ceiling. Air activity started at 0600 in the summer and at 0900 in the winter months. The flights were made as far as Krakow (50 05 N / 19 55 E), Kielce (50 50 N / 20 40 E), Warsaw (52 15 N / 21 00 E), Breslau (51 06 N / 17 C2 E) and the Baltic Sea ashore. The pilots were examined for their fitness for flying once a week in the dispensary. Before every take-off, the pilots had to undergo a short medical examination in an ambulance. The pilots who were officers were armed with pistols, the technical aircraft personnel and the workshop personnel were issued submachine gums type PP-SH model 1941 and carbines (KBK), and the personnel of the navigation and photographic platoon were equipped with light machine gums type DP model 1928 and submachine gums RR-SC.
- 7. It was learned that the pilots of the A and 1st class had participated in a training course near Moskva (55 45 N / 37 35 E). The aircraft mechanics, aircraft electricians, aircraft armorers and personnel of the navigation and photographic platoon had been trained in the air technical school in Zamosc (50 43 N / 23 15 E). The young pilots who were assigned to the Polish fighter regiment in Leznica Wielka in May 1955 had already flown with MiG-15s at the pilot school. They were assigned to the the 2nd and 3rd squadrons for advanced training under the supervision of the officer in charge of flying training. At regular intervals, flying tests were made before a commission that decided on the awarding of the pilots' badge of the next higher class and on the transfer to the 1st squadron or the regimental flight. No information was obtained on practices by reserve pilots. When a pilot had to stop flying activity because of his health or age he became technical officer.
- 8. The independent radar unit at Leznica Wielka airfield had the official designation Samodzielna Jednostka Radjolokacyjna. It was subordinated to Jednostka Radjolokacyjna in Marsaw-Babice ______ The unit was under the disciplinary power of the commander of the fighter regiment at Leczyca Wielka who was the commanding officer of Leczyca post. The radar unit had a personnel strength of 2 officers and 20 EM who were quartered on Leznica Wielka airfield. The personnel were armed with 1 mobile radar set with 1 mobile radar set was changed every month. 3

9. A so-called independent blind-landing unit of the Polish Air Force was stationed along the southern side of Leczyca-Wilczkowice

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(52 03 N / 19 09 E) road just west of the railroad line. This unit with a rather misleading designation had the mission of making serviceable auxiliary airfields and providing for other landing fields.	· •
Comment. For sketch of insignia worn by Polish soldiers at Leznica Wielka airfield, see Annex 1.	25X1
Comment. The type designation PIS-110 is not known. The reported fact that the aircraft mechanics form a unit within the regiment is unusual.	25 X 1
Comment. For blueprint of Leznica Wielka airfield, see Annex 2. For blueprint of barracks installation at Leznica Wielka airfield, see Annex 3. For sketch of underground fuel dump at Leznica Wielka airfield, see Annex 4. For sketch of parking site of alert flight at Leznica Wielka airfield, see Annex 5.	25X1
Comment):	25X1
or results whelks Airrield and Annex 3 is a sketch of the barracks in- stallations at this sirfield.	
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25X1 Annex 1 Insignia Worm by Polish Soldiers at Leanice Wielka Airfield Legend: 94 - Collar patch worn by officer of fighter regiment light blue 95 - Pilot®s badge of .
A class (elite) 96 - Insignia worn by aircraft mechanics, electricians, and aircraft servicing (95) personnel 97 - Pilot's badge

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CONFIDENTIAL Legend to Annex 2 1 - Repair hangar) single-story steel structures, 130 x 110 meters 2 - Hangar 3 - brick building, one story, 10 x 10 meters, housing battery loading station for aircraft 4 - Brick building housing transformer station 5 - Three-story brick building with tower and glass cupola, 60×40 meters, 15 meters high, housing radio station, weather station, storeroom for parachutes, billets of navigation and photographic platoon 6 - Taxiways 7 - Rumway 8 - Wooden alert shack, 15 x 10 meters, for personnel of alert flight 9 - Alert platform for 4 alert aircraft and 4 prime movers 10 - Ground target for air-to-ground firing 11 - Gmida River 12 - Sports ground 13 - Gate 14 - Gate 15 - Emildings housing officers and NCOs apartments, not yet completed 16 - bridge for sedans 17 - Tarracks installation 18 - Gata 19 - Bridge for trucks 20 - Gate

XXXXXXXXXXXX

Stationary runway lights

Portable runway lamps and artificial horizon

Signal communication lines pertially on the ground and partially underground

Signal communication lines fitted on poles

Underground power leads

Power leads fitted on poles

XXXXXXXXXXXXXXX

Formula in the ground and partially underground

Signal communication lines fitted on poles

White power leads

Fower leads fitted on poles

Mesh wire fence attached to conclete poles, topped by barbed wire

Railroad line

Sentries

22 - Concrete adjustment and target range for small-caliber arms
 23 - Brick building, one story, 20 x 12 meters, storing ammunition

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21 - Radio truck

25 - Barrier

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for aircraft armament
24 - Underground fuel dump

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Farracks Installation at Leznica Wiellow Airfield

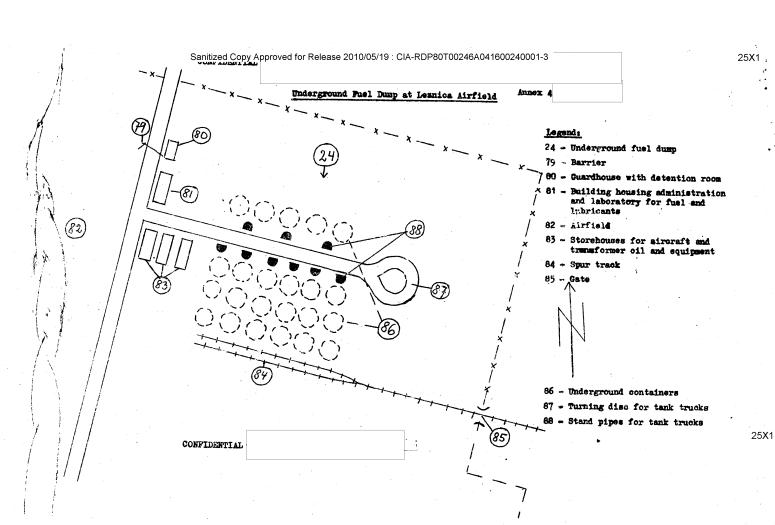
- 17 Fenced-in tarracks installation
- 26 Single-story brick building, 40 x 15 meters, for airfield maintenance company
- 27 Single-story brick building, 60 x 20 meters, housing workshop for machines and equipment for cleaning and maintaining the airfield
- 28) Single-story brick building, each 30 x 10 meters, storing
- 29) equipment of airfield maintenance company
- 30 Parking place for machines of aircraft maintenance company
- 31 One-story old brick building, 30 x 8 meters, with stables for horses, cows and pig stys; storage facility for straw and hay
- 32 Single-story brick building, 15 x 8 meters, storage facility for chemical platoon
- 33 Frick building housing gas chamber
- 34 Storage place for coal and wood
- 35 Irick building with ammunition dump, 30 x 12 meters, surrounded by earth wall
- 36 Single-story brick building, 100 x 30 meters, storage facility for aircraft engines, spare parts and aircraft armament
- 37 Single-story brick building, 30 x 15 meters, clothing store
- 38 Single-story brick building, 40 x 15 meters, fire plateon
- 39 Temporary brick building, garage for fire brigade
- 40 Tower, 20 meters high, alarm system
- 41 Single-story old brick building, 25 x 20 maters, bath
- 42 Improved old brick building, storage facility for fire brigade
- 43 Single-story brick building with cellar, 60 x 25 meters, ration store
- 44 Single-story brick building with cellar for storing potatoes and vegetable
- 45 Transformer
- 46 Brick building, 60 x 40 meters, notor vehicle garage
- 47 Brick building, 40 x 20 meters, motor vehicle garage
- 48 Irick building, 40 x 20 meters, motor vehicle repair shop
- 49 Wooden building, 60 x 40 meters, motor vehicle garage
- 50 Wooden building, 60 x 40 meters, motor vehicle garage
- 51 Brick building, 15 x 8 meters, housing technical control point for motor vehicles
- 52 Single-story brick building, 18 x 7 meters, forge
- 53 Alert place of LOL
- 54 Single-story brick building, 15 x 20 meters, dispensary
- 55 Wooden dog kennel
- 56 Single-story brick building, 25 x 10 meters, guardhouse with detention room
- 57 Hot house
- 58 Single-story brick building, 40 x 30 meters, meschall for EM of BOL

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	Legend to Annex 3
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59 - }	Occupied by motor vehicle comp
60 -)	occupied by supply platoon
61 - Si	ngle-story brick building, 40 x 15 meters, EOL staff
62 - A1	ert place of fighter regiment
63 - Si fi	ngle-story brick building, 40 x 15 meters, housing staff of ghter regiment
64 -EN)Single-story brick building, 50 x 20 meters
	ficers' club
67 _)	
68 _)	Single-story brick building, 40 x 15 meters, housing fighter regiment
69 -{She	oemaker's and tailer's workshops, battery loading station signal company
70 - (sto	orage facility of signal company; improved old single-story ick building
71 - Sir	ngle-story brick building, 40 x 15 meters, occupied by signal mpany and radar unit
72 - Day	y room)
73 - Ins) single-story brick building, 35 x 15 meters struction room)
74 - Sir	ngle-story brick building, 40 x 15 meters, occupied by gward apany
75 - Sin	agle-story brick building, 15 x 8 meters, office issuing try permits
76 - Sin	ngle-story brick building, 20 x 10 meters, water pump
77 - Sin	ngle-story wooden building, 30 x 16 meters, storage facility fuel and lubricants
78 - Sin	ngle-story old wooden building, 25 x 15 meters, armory

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Parking Place of Alert Flight

At Leanica Wielko Airfield

Legends

6 - Taxiway

7 - Hunway

8 - Wooden alert shack for personnel
of alert flight, about 10 x 15 meters

9 - Alert place for alert flight

89 - Ambulance

90 - Fire truck

91 - Prime mover 3/4-ton Dogge

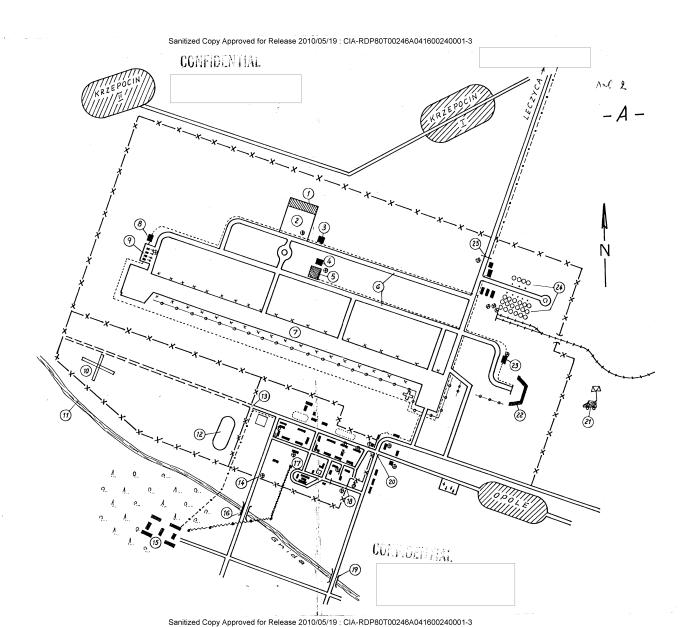
92 - Tank trucks

93 - Radio truck:

Annex 5

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